

ABSTRACT

5 A room temperature curable organopolysiloxane
composition comprising (A) an organopolysiloxane of
HO(SiR¹₂O)_nH and/or (R²O)_{3-m}R¹_mSiO(SiOR¹₂O)_nSiR¹_m(OR²)_{3-m} wherein R¹
is a monovalent C1-10 hydrocarbon radical, R² is a
monovalent C1-6 hydrocarbon radical, n is an integer of at
least 10, and m is 0 or 1, (B) a silane compound having at
10 least two hydrolyzable radicals, the remaining radicals
being methyl, ethyl, propyl, vinyl or phenyl, and/or a
partial hydrolyzate thereof, and (C) an organosilicon
compound of (RO)_pR¹_{3-p}SiR³-NH-R⁴-NH₂ wherein R¹ and R² are as
defined above, R³ is a divalent C1-10 hydrocarbon radical, R⁴
15 is a divalent aromatic ring-bearing C7-10 hydrocarbon
radical, and p is 1, 2 or 3, at least one of the NH and NH₂
radicals being not directly attached to the aromatic ring in
R⁴, cures into silicone rubber which has improved adherence
even upon exposure to hot steam.